

CERTIFICATION by CUSTODIAN of RECORDS

Tucson Police Department Crime Laboratory

I hereby certify that these documents are a true and correct copy of the periodic maintenance* for the Intoxilyzer 5000 Serial Number 66-004798 maintained by the Tucson Police Department Crime Laboratory pursuant to the requirements of the Arizona Department of Public Safety for a quality assurance program. A quality assurance specialist (QAS) tested the instrument on the following dates. The acceptable accuracy limits, as defined in A.A.C. R9-14-404.A.3, for a 0.080AC solution are 0.070AC to 0.090AC. Date: 3.16.06 Cal 1 0.078 AC Cal 2 0.079 AC Date: 4.13.06 Cal 1 0.078 AC Cal 2 0.080 AC _____ Cal 1 _____ AC Cal 2 _____ AC Between the dates of 3.16.06 and 4.13.06the instrument was operating properly and accurately. The instrument was taken out of service for repair on The instrument was returned to service on — Terry S. Gallegos 4.19.2006 ADPS QAS Permit # QAS 976 SUBSCRIBED AND SWORN to before me this ______, day of WEF CIAL SEAL KATHY A. KINNEY NOTARY PUBLIC-ARIZONA

*Includes documents specified in A.A.C. R9-14-404.A.6

PIMA COUNTY

My Comm. Exp. Sept. 4, 2008

Pursuant to section 28-1327. Arizona Revised Statutes, this document is a certified duplicate of the information contained in computer storage devices of the Tucson Police Department.

Notary Public

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THIS REPORT PREPARED PURSUANT TO DUTY IMPOSED BY A.A.C. R9-14-404(A)

ARIZONA DEPARTMENT OF HEALTH SERVICES

STANDARD QUALITY ASSURANCE PROCEDURES INTOXILYZER MODEL 5000*

DISPLAY FERIAL # 66-004798 LOCATION OLD DATE April 13 2006 TIME 090.7 Display reads "READY TO START" or "PUSH BUTTON TO START TEST." DIAGNOSTIC TESTS DVM Test check. Setting should be between .200 and .600. Mode selection switch S2 on, S1 and S3 off or keyboard menu selection "H". Reading is .330 Display Test check. Mode selection switch S1 on and S2 and S3 off or keyboard menu selection "V". Printer Test check. Mode selection switch S1, S2, S3 off or keyboard menu selection "P". Clock time check. Mode selection switch S10 on or keyboard menu selection "E". Date check. Mode selection switch S10 on or keyboard menu selection "E". Date check. Mode selection switch S10 on or keyboard menu selection "E". OPERATIONAL TESTS Alcohol free subject Test result 0.000 Error recognition logic system functioning Invalid test printed Proper sample recognition system Invalid sample printed Deficient sample printed Calibration standard 0.080 Results: 0.078AC and 0.080 AC Results: 0.078AC and 0.080 AC Instrument operating properly and accurately. YES NO COMMENTS:	AGENCY _	Tucson Police	QA SPECIALIST	Terry J. (79	llegos 2884
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analysis.**	0. N/A_	alcohol concen	Jenn S (a) tration standard	collected for subs	sequent

*WITH OR WITHOUT VAPOR RECIRCULATION AND WITH OR WITHOUT KEYBOARD **THIS STEP IS ONLY REQUIRED IF THIS DEVICE IS BEING USED FOR SAMPLE CAPTURE.

DHS/DSLS/Form C117 (Rev. 7-93)

Pursuant to section 28-1327, Arizona Revised Statutes, this document is a certified duplicate of the information contained in computer storage devices of the Tucson Police Department.

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Tucson Police Department Crime Laboratory

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TW 66-86-182 E767.14 INVALID TEST

38,13,26 39:23

PRESSED START TEST AT INPROPER TIME

TIME FIRST OBSERVED

INSTRUMENT LOCATION

GULLOS 28943

OPERATOR

ADDITIONAL INFORMATION AND/OR REMARKS

INTOXILYZER" INSTRUMENT PRINTER CARD

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ARIZONA DEPARTMENT OF HEALTH SERVICES

STANDARD QUALITY ASSURANCE PROCEDURES INTOXILYZER MODEL 5000*

STANDARD CALIBRATION CHECK PROCEDURE

Agency	Tuc	son Police Department Date 4.13.2006 Time 0907
Intoxil	Lyzei	r Serial # (0(0-004798 Location ODD
QA Spec		
_		(Print Name)
	1.	Pour a standard alcohol solution of known value into a
•		clean dry simulator jar and assemble the simulator.
		Insure that a tight seal has been made.
	_	Standard value: 0.080 AC
() /	,2.	Turn on the simulator and allow the temperature to
		reach 34°C+.2°C.
(\boldsymbol{V})	3.	Set Intoxilyzer mode selection in the ACA mode by
		switching mode selection switch #9 on or selecting "C"
	4	on keyboard menu. Attach simulator to the simulator entrance port on the
(/)	4.	Intoxilyzer.
11/1	5.	· · · · · · · · · · · · · · · · · · ·
(00)	J .	"PUSH BUTTON",
(VV)	6.	Push Start Test button or press enter on keyboard.
VV		Insert card in response to display.
		Air blank completed.
VV	9.	Calibration check completed.
• / /		Test results $0.078Ac$ and 0.080 AC
(VV)	10.	Air blank completed.
(14)	11.	When display reads Test Complete remove evidence card.
		Attach the card to the completed checklist.
(/)	12.	Return mode selection switch #9 to off position after all calibration checks are complete or type Q and enter
		on keyboard.
		on keyboard.
SIGNAT	CURE	Sung S. Gally
*खगणम	OR W	ATTHOUT VAPOR RECIRCULATION AND WITH OR WITHOUT KEYBOARD

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196299 798 - 19845176 T 1952181478 - 485247 HARLYZER AZ 86561 7779 94 65-0004798 94713706	TEST BLANK BOOD 09:18 *SUBJECT TEST .085 89:21 ASUBJECT TEST .085 89:21	* DEFICIENT SHMPLE - VALUE PPINTED DAS RIGHEST DRIAINED.	SUBJECTS NAME (Lalley DS 29943 ADDITIONAL INFORMATION AND/OR REMARKS ADDITIONAL INFORMATION AND/OR REMARKS (* 1986 by CMI INC.)
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